



		HindIII								
TAATACGACT	CACTATAGGG	AGACAAGCTT	GCTTGTTCCT	TTTGCAGAAG	CTCAGAATAA	ACGCTCAACT	TTGGCAGATC			
	KpnI	EcoRI	XhoI	BglII	EcoRV	SpeI				
GGTACCGAAT	TCCTCGAGAG	ATCTGATATC	ACTAGTGACT	GACTAGGATC	TGGTTACCAC	TAAACCAGCC	TCAAGAACAC			
CCGAATGGAG	TCTCTAAGCT	ACATAATACC	AACTTACACT	TTACAAAATG	TTGTCCCCCA	AAATGTAGCC	ATTTCGTATCT			
GCTCCTAATA	AAAAGAAAGT	TTCTTCACAT	TCTAAAAAAA	AAAAAATAAA	AAAAAATAAA	AAAAAACCCC	CCCCCCCCC			
	PstI	Sall	XbaI	BamHI	SmaI	SacI				